

Proposed Title II Projects for the
Roseburg District Resource Advisory Committee
for Round #4 review
(to be expended in Fiscal Year 2005)

Project Name	Description	Cost (X 1000)
Beal Creek Culvert Replacement	Replacement of a culvert on Beal's Creek, a tributary of the South Umpqua River, to restore fish passage.	\$206
Ben Branch Culvert Replacements	Replacement of 3 culverts on Ben Branch, a tributary of South Myrtle Creek, to restore fish passage	\$189
Upper Umpqua Culvert Replacements	Replacement of three culverts in the Upper Umpqua Watershed, in order to restore fish passage and reduce sediment risk.	\$397
W. Fork Canyon Cr. Culvert Replacement	Replacement of a culvert on a tributary of W. Fork of Canyon Creek, a tributary the South Umpqua River, to restore fish passage.	\$145
Dodge Canyon Creek Culvert Replacement	Replacement of a culvert on Dodge Canyon Creek, a tributary of the Elk Creek, to restore fish passage.	\$57
Tenmile Creek Culvert Replacement	Replacement of a culvert on Tenmile, a tributary of Ollala Creek, to restore fish passage.	\$191
Taylor Creek Culvert Replacement	Replacement of an aging culvert on Taylor Creek, a tributary of the East Fork of the Coquille river, to restore fish passage.	\$198
Weaver Creek Stream Habitat Improvement	Placement of large wood in Weaver Creek, a tributary of North Myrtle Creek, in order to improve habitat for fish and other aquatic species.	\$28
Upper Umpqua Stream Habitat Improvement	Placement of large wood in streams within the Upper Umpqua Watershed, in order to improve habitat for fish and other aquatic species.	\$92
Judd Creek Road Decommissioning	Decommissioning of a road on Judd Creek to reduce sedimentation and restore fish passage.	\$48
Upper Umpqua Road Improvement	Improvement of the Roads in the Upper Umpqua Watershed to reduce sediment and improve existing infrastructure.	\$335
Bottleneck Forest Habitat Improvement	Preparation of a thinning project designed to improve wildlife habitat.	\$40
Green Butte Forest Habitat Improvement	Preparation of a thinning project designed to improve wildlife habitat.	\$80
Douglas County Weed Control	Funding to develop Weed Management Area for all of Douglas County that incorporates a number of different weed species.	\$96
Pit & Pile Weed Eradication	Funding to eradicate weeds at rock pits and stockpiles to reduce sources of seed that can be spread along road systems when their surfaces are rocked.	\$95
NBHMA Seed Collection and Grow Out	Collection and grow out of native seed for use on the North Bank Habitat Management Area.	\$31
NBHMA Fencing	Fencing in the NBHMA to protect riparian areas and allow targeted grazing that will help native species compete and persist.	\$98
Law Enforcement for Resource Protection	Funding to cover an additional Sheriff's Deputy to patrol and protect BLM-managed lands and infrastructure.	\$95

Project Name	Description	Cost (X 1000)
Pilot Watershed Monitoring Club	Funding to Train volunteers to conduct monitoring on several parameters that indicate watershed health.	\$58
Formosa Mine	Funding for final studies needed to design the clean up of the Formosa Mine, which pollutes Middle Creek, a tributary of Cow Creek.	\$300
Elk Creek Bacteria Study	Funding for a study to determine the source of E. coli contamination in the Elk Creek Watershed.	\$167
Smith River Bacteria Study	Funding for a study to determine the source of E. coli contamination in the Smith River Watershed.	\$211
Information Repository	Funding for continued development of a central database for all restoration projects completed in the Umpqua Basin.	\$15
Fisheries Biologist Support	Request to reallocate the unused Round #3 funding for a fisheries biologist to complete fish and habitat inventories at restoration sites.	\$16
Northwest Youth Corps	Funding for the Northwest Youth Corps to complete a variety of tasks including pruning, trail maintenance, and weed removal.	\$126
Oregon Youth Conservation Corps	Funding for the OYCC to complete a variety of tasks including campground maintenance and weed removal.	\$118
Alder Creek Children's Forest Access	Funding for infrastructure improvement at the Alder Creek Children's Forest. Adjacent BLM land will also be used for educational purposes.	\$140
Science Zone	Funding for a program to educate youth in math and Science and apply that learning to monitoring projects on BLM-managed lands.	\$144
Watershed Council Technical Support	Funding for the Umpqua Basin Watershed Council to provide technical support in project development and design.	\$27
Total Cost		\$3,742